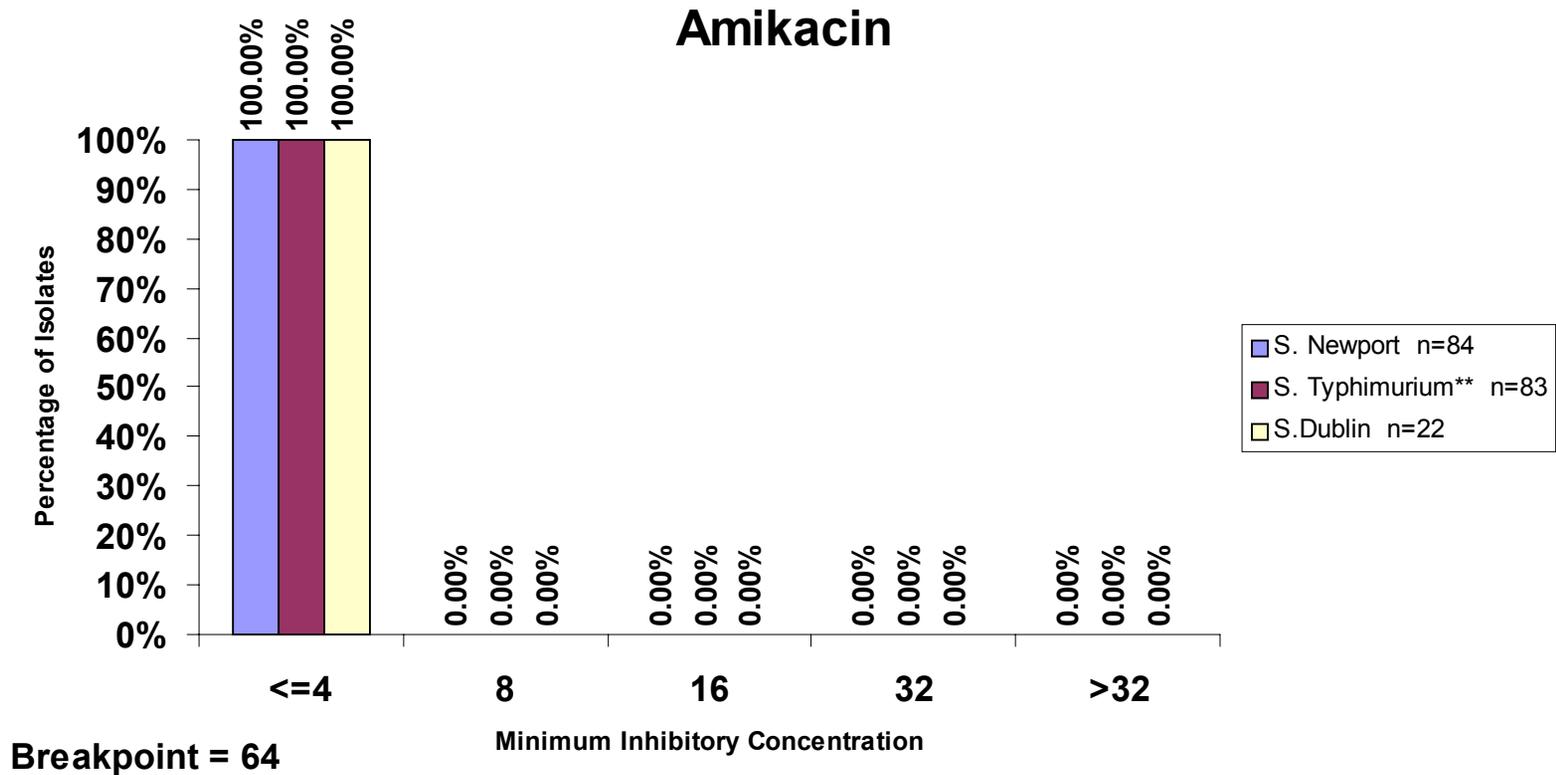


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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)



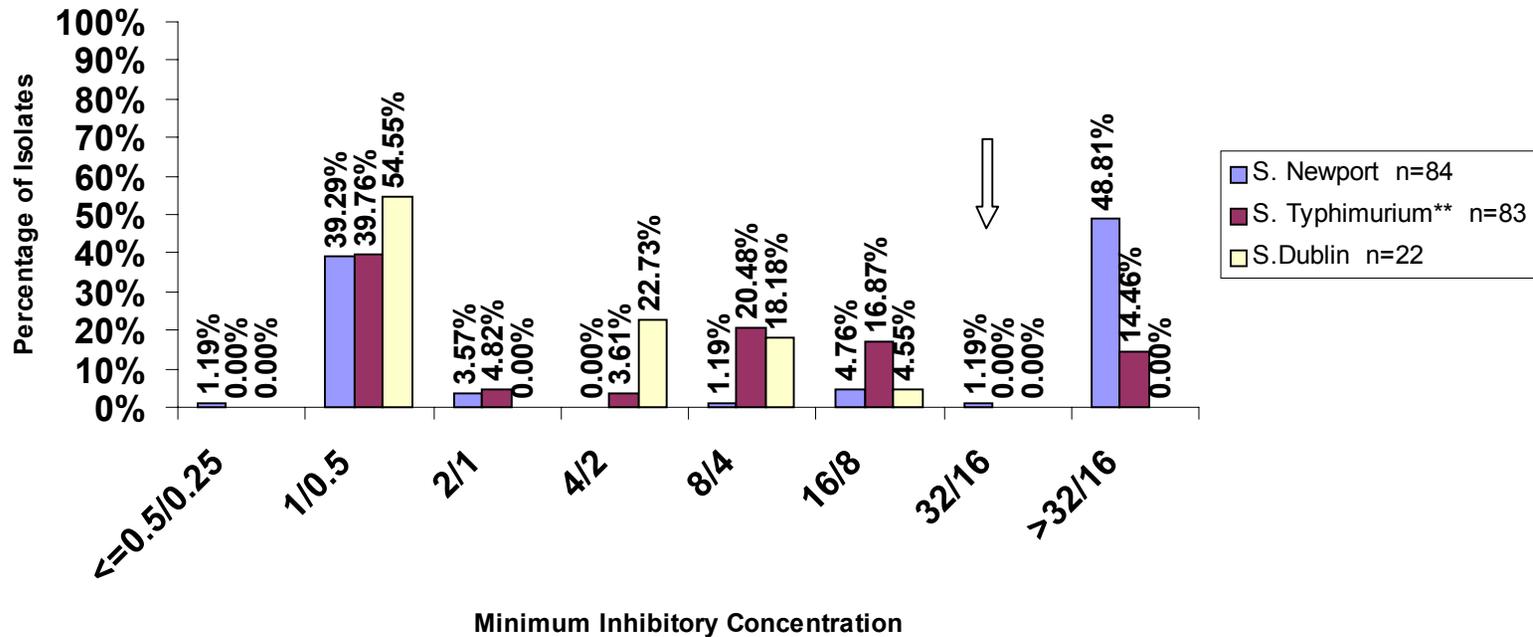
**including copenhagen

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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Amoxicillin/Clavulanic Acid



↓ Breakpoint

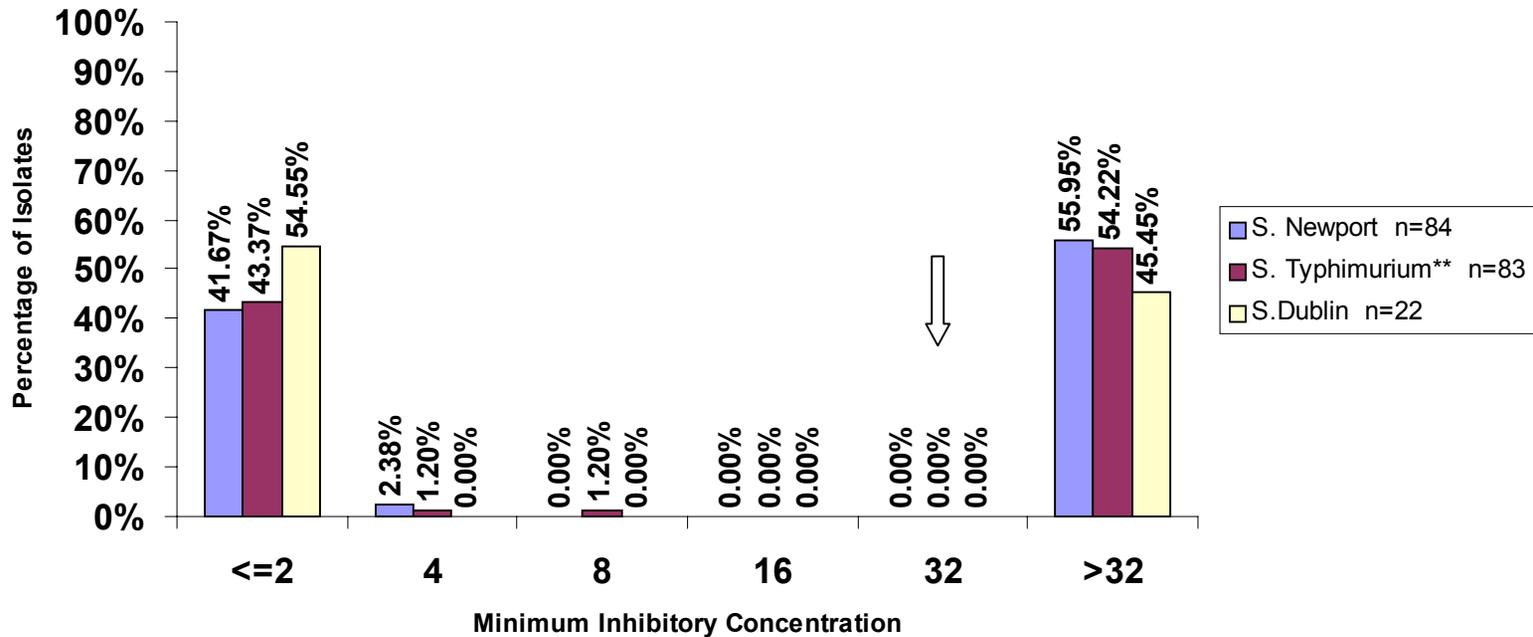
**including copenhagen

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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Ampicillin



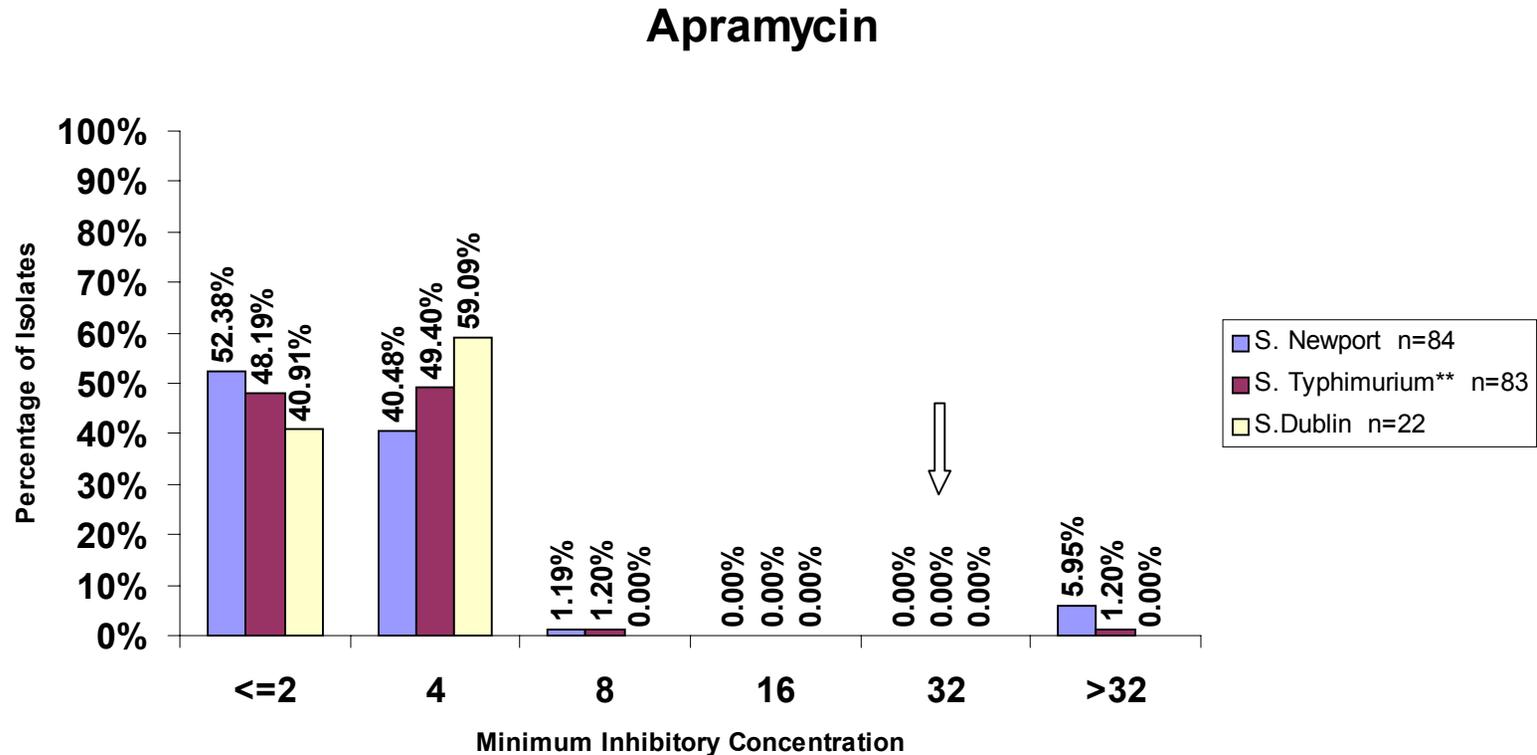
↓ Breakpoint

**including copenhagen

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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)



↓ Breakpoint

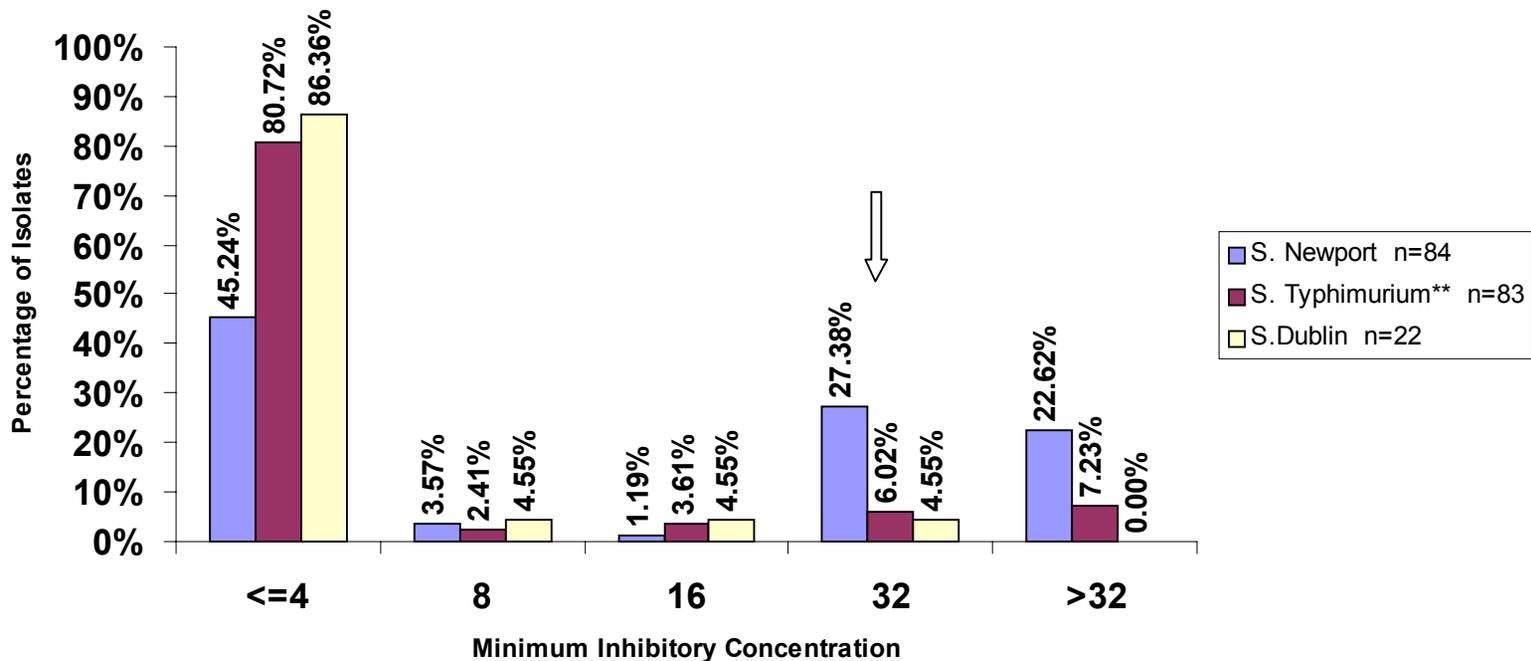
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Cefoxitin



↓ Breakpoint

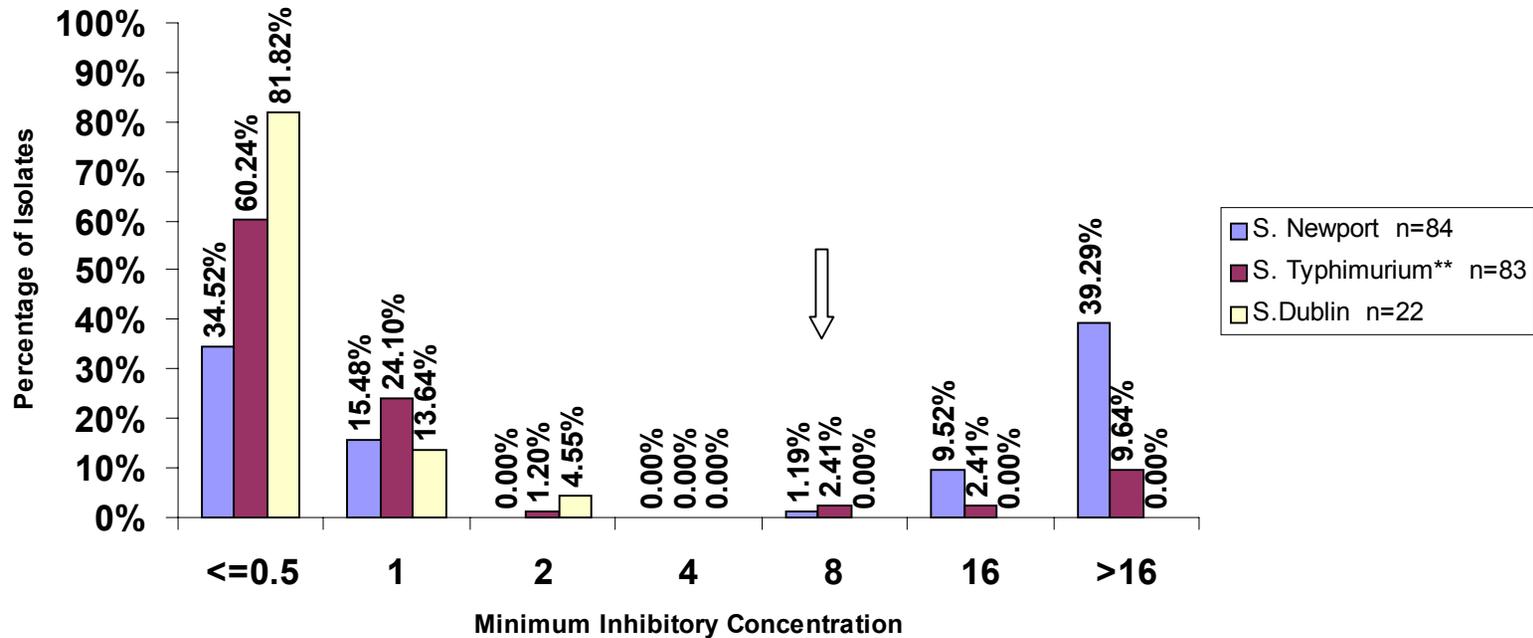
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Ceftiofur



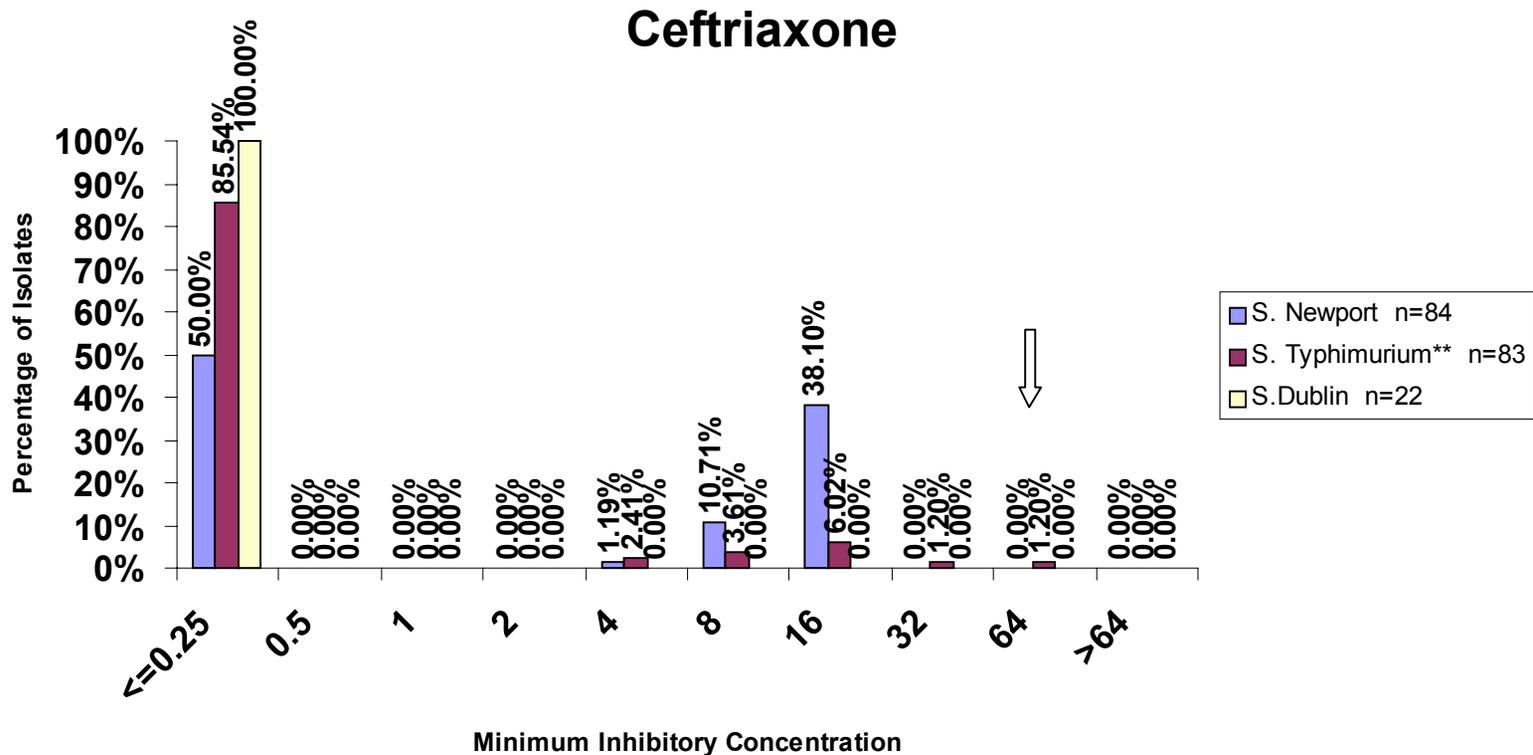
↓ Breakpoint

**including copenhagen

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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)



↓ Breakpoint

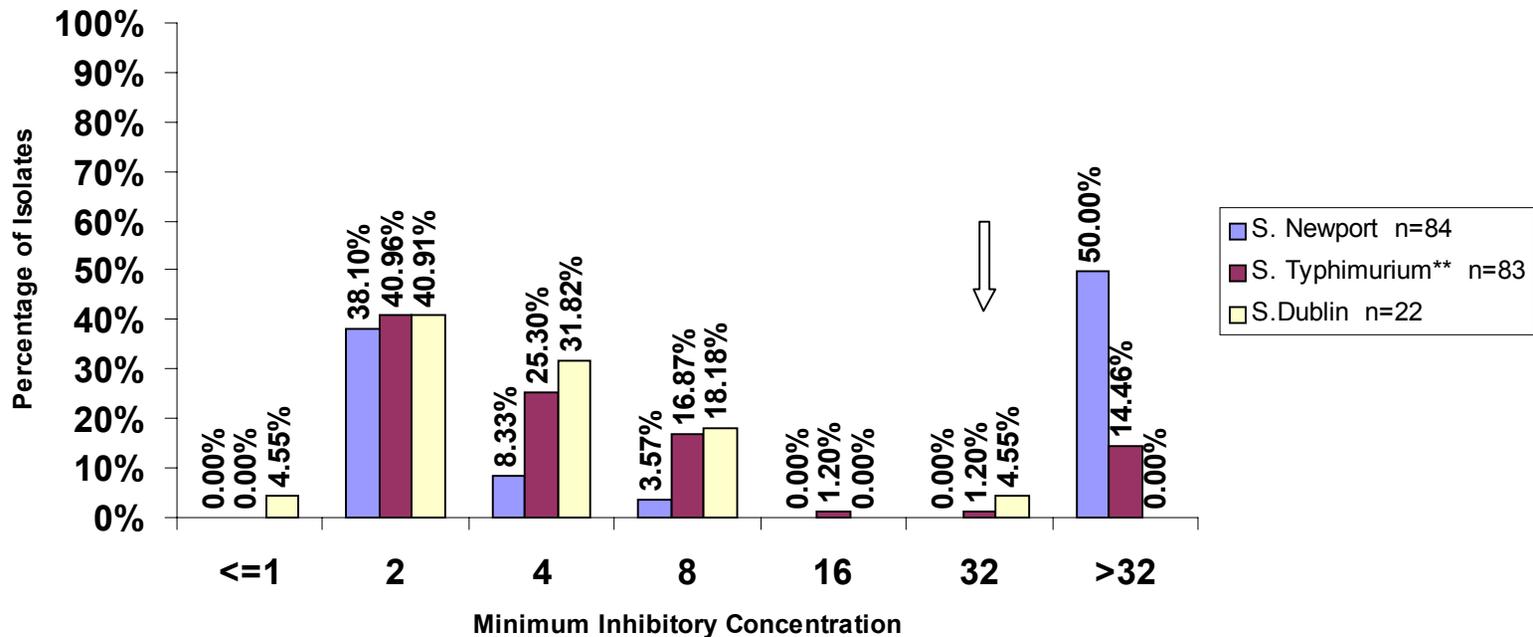
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Cephalothin



↓ Breakpoint

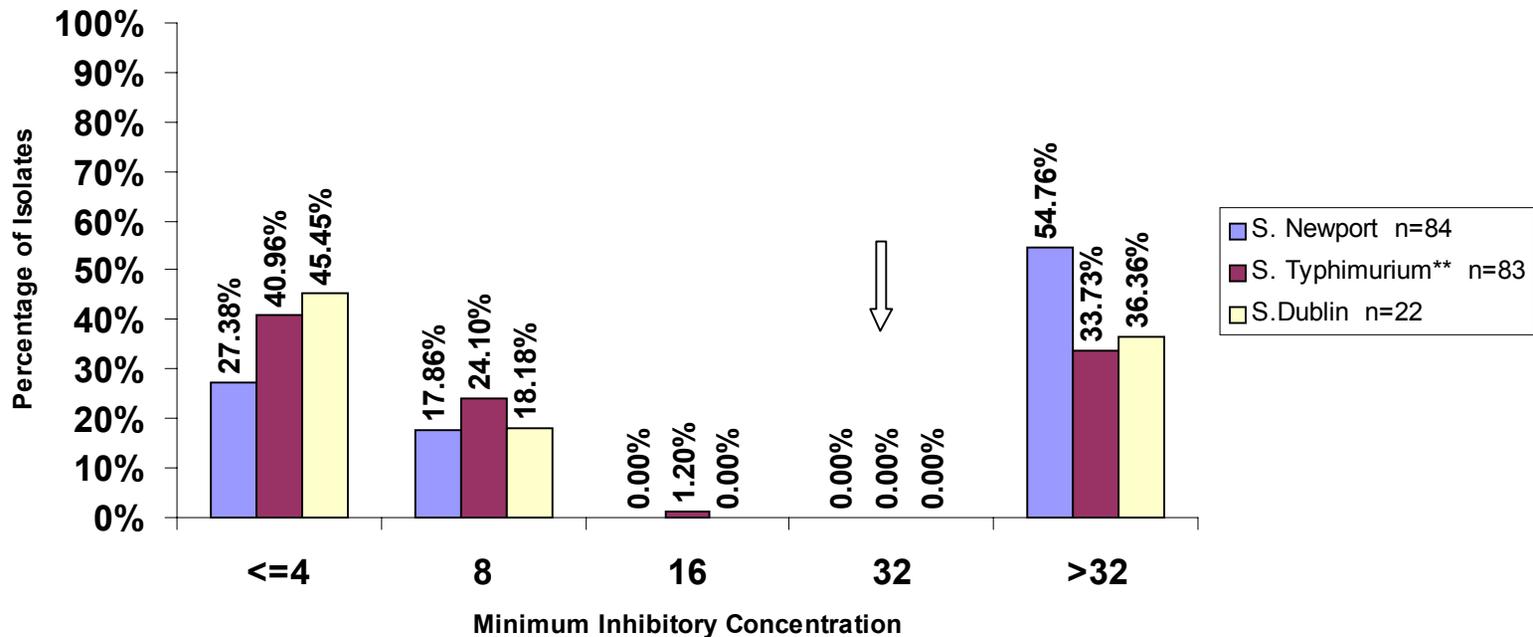
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Chloramphenicol



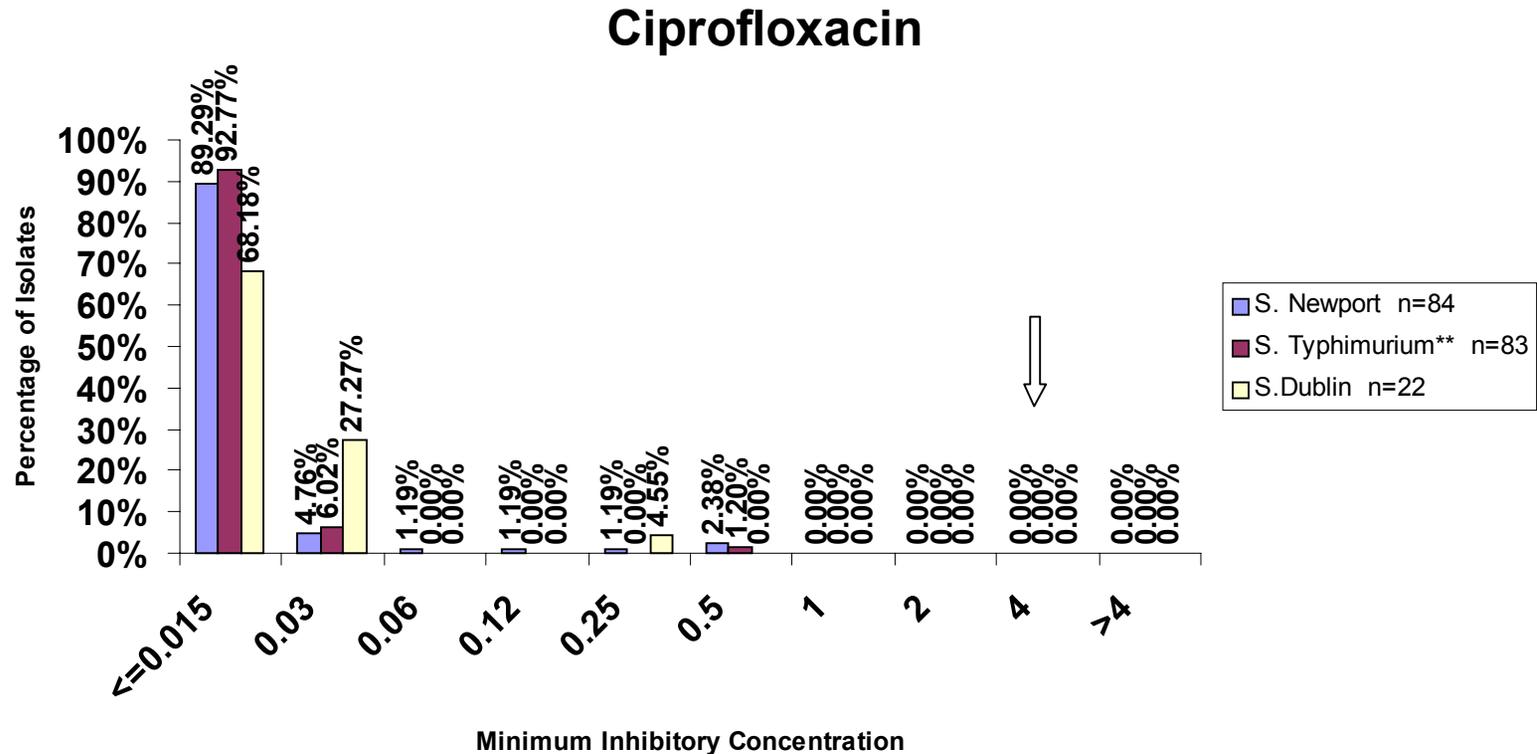
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**including copenhagen

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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)



↓ Breakpoint

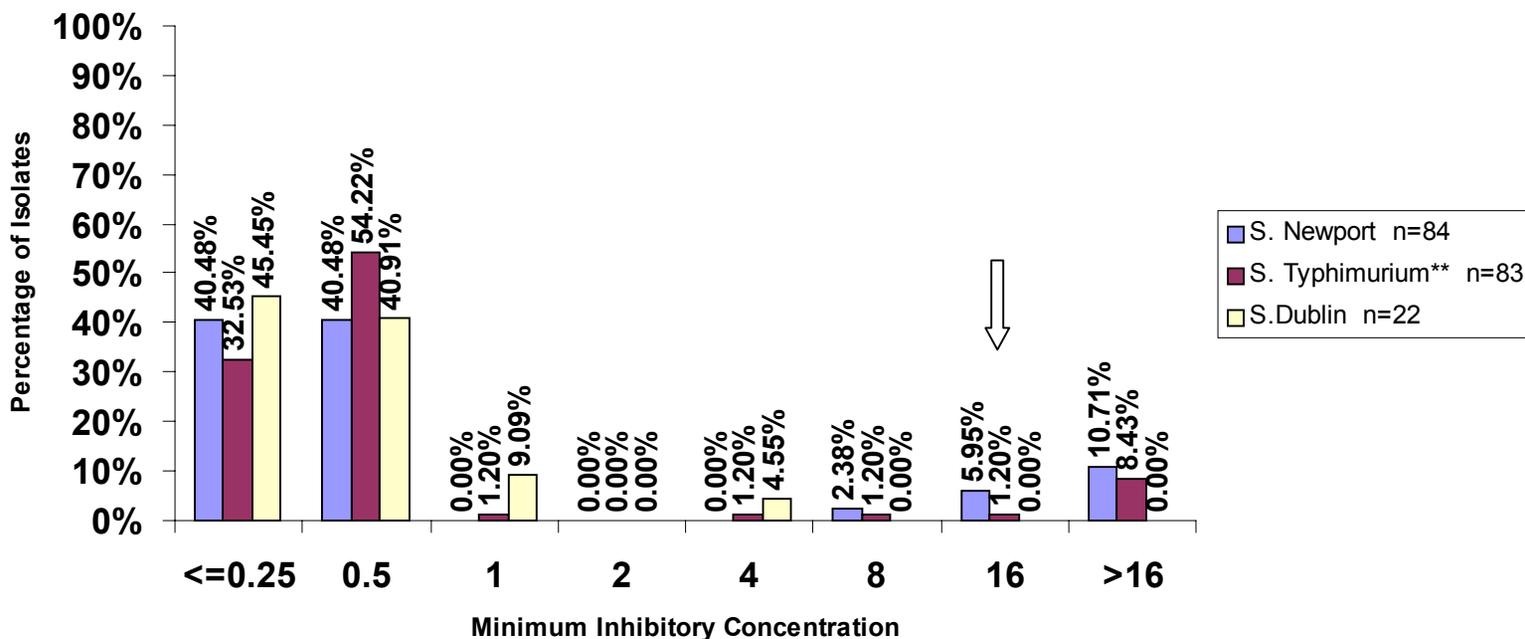
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Gentamicin



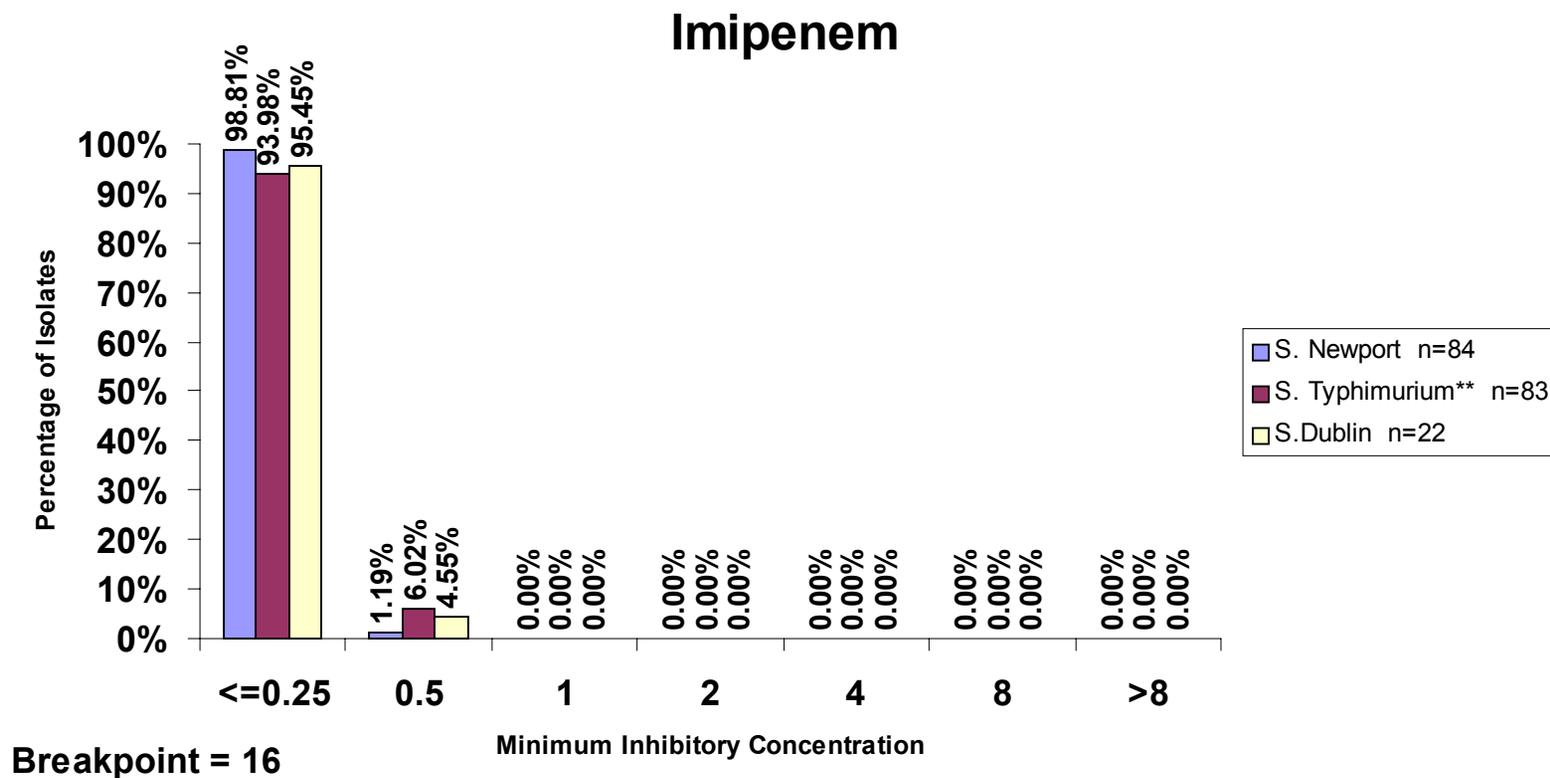
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**including copenhagen

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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)



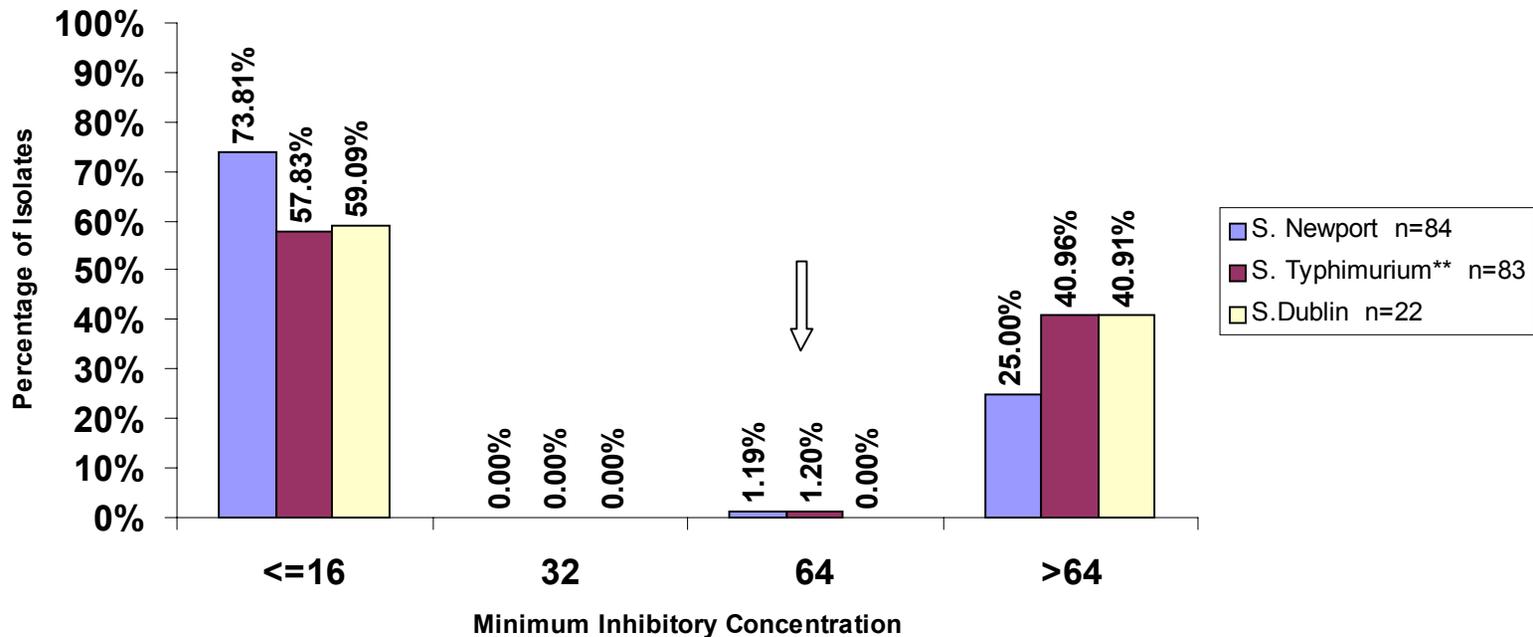
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Kanamycin



↓ Breakpoint

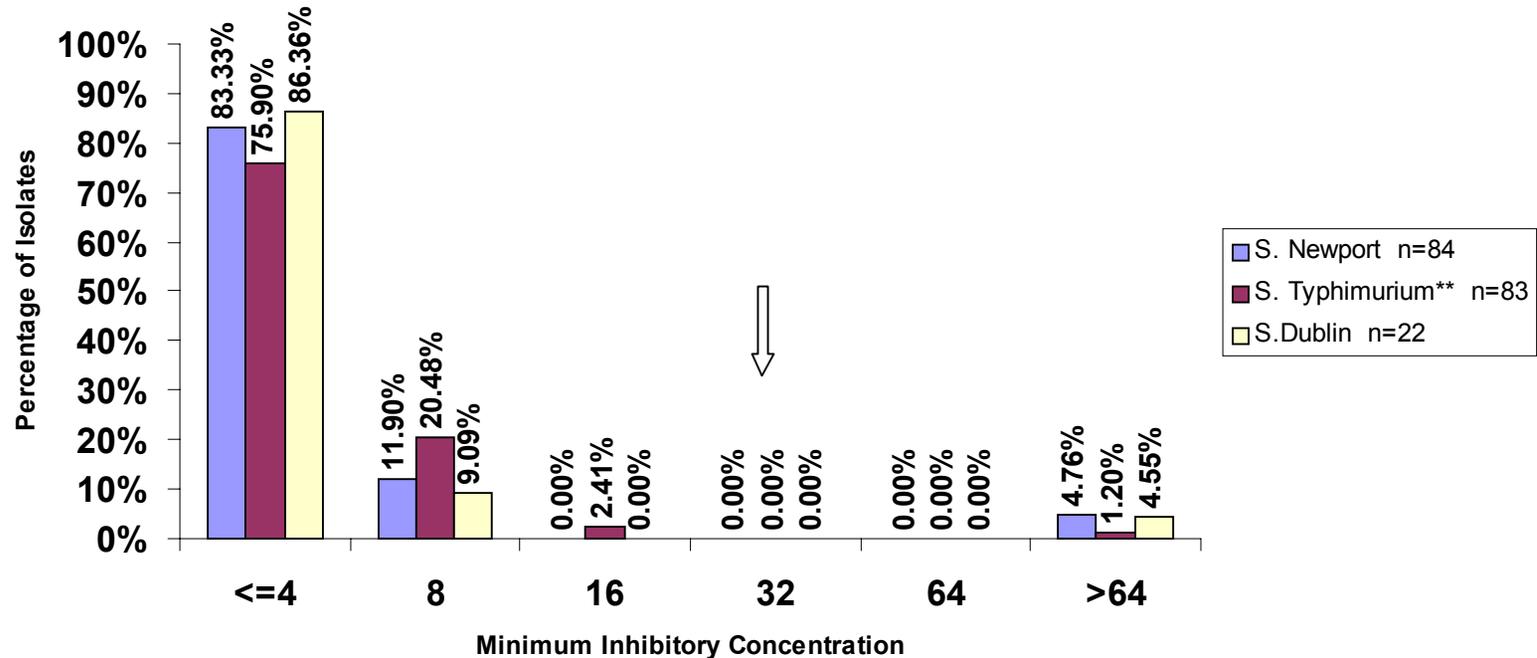
**including copenhagen

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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Naladixic Acid



↓ Breakpoint

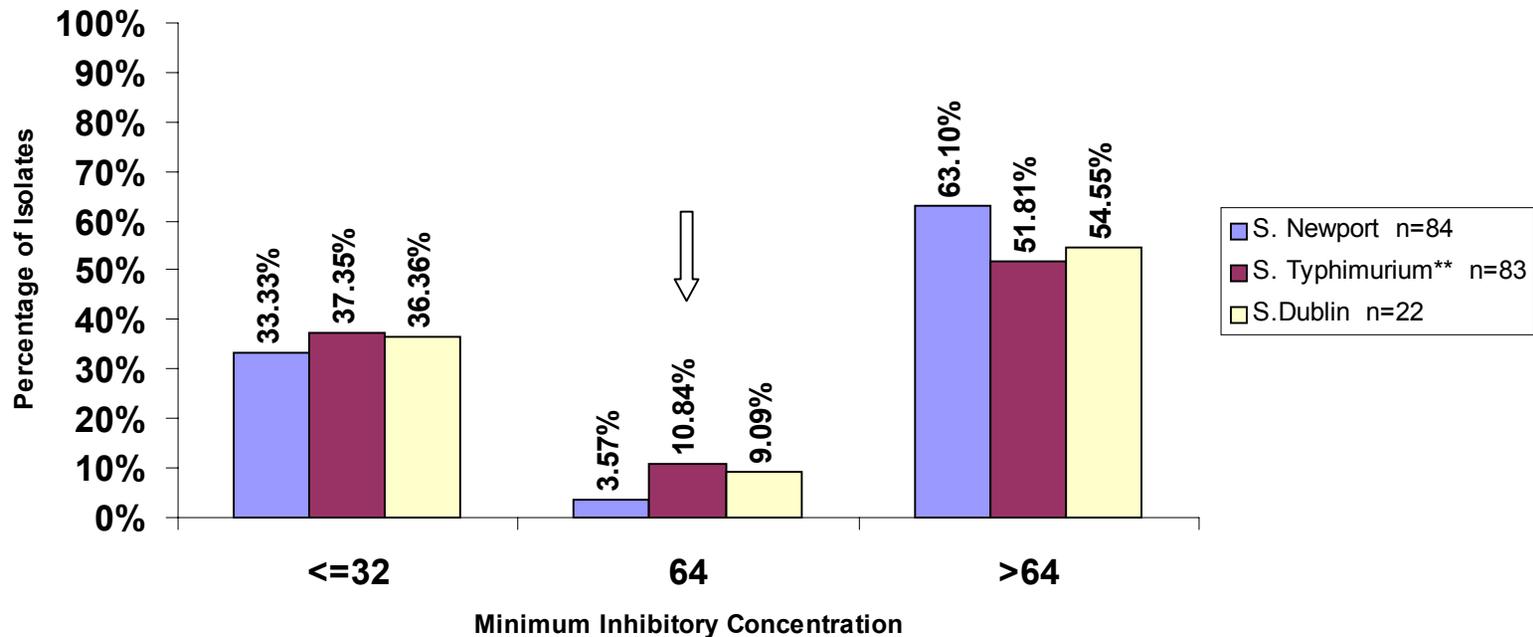
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Streptomycin



↓ Breakpoint

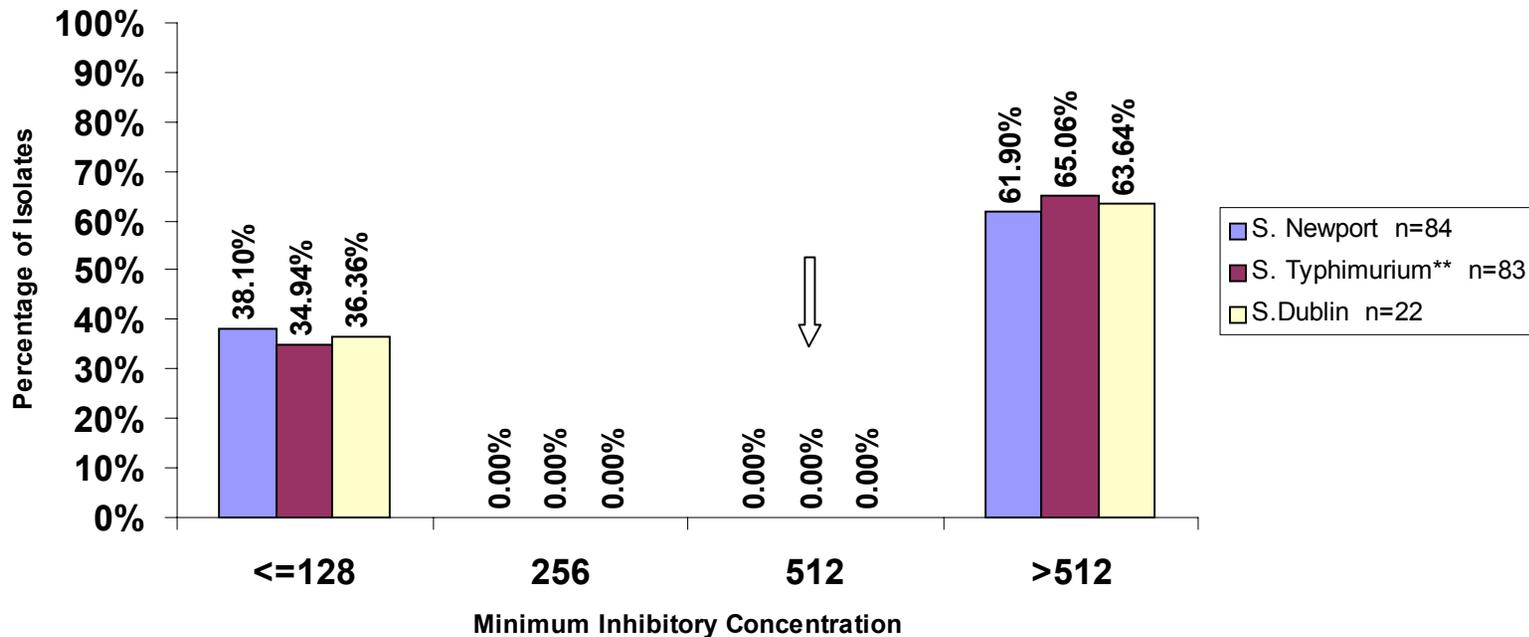
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Sulfamethoxazole



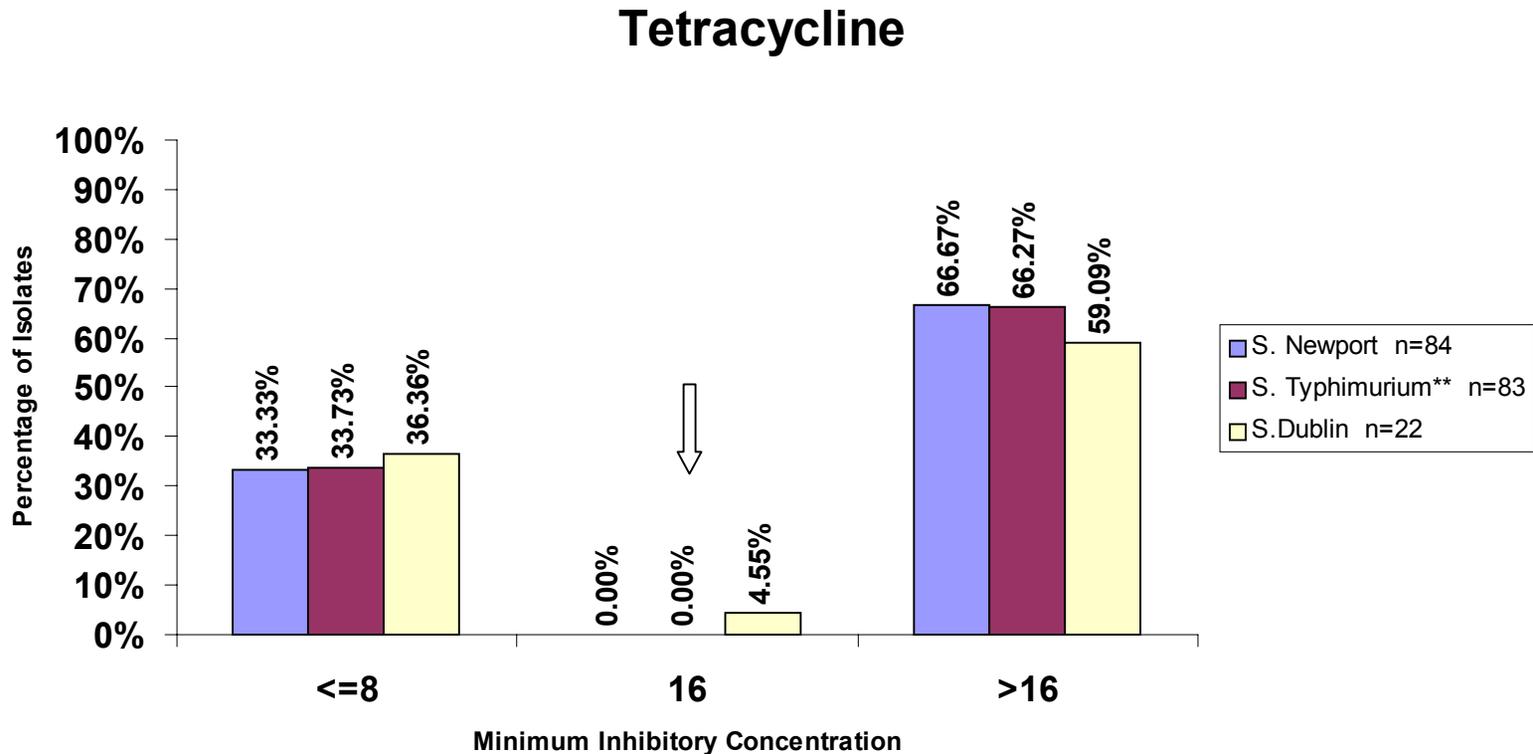
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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)



↓ Breakpoint

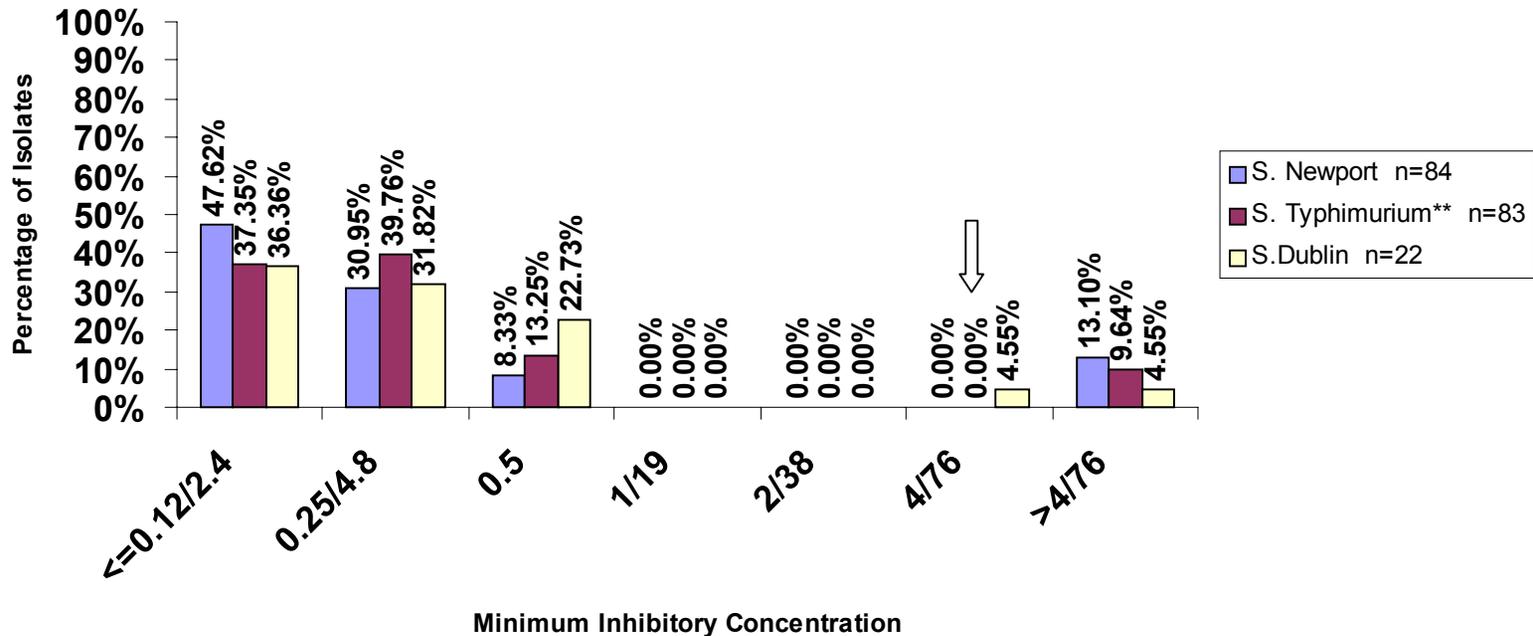
**including copenhagen

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Veterinary Isolates

Fig. 22. Minimum Inhibitory Concentrations by Antimicrobial Agent Major Serotypes from Cattle (Diagnostic)

Trimethoprim Sulfamethoxazole



↓ Breakpoint

**including copenhagen